## PTO/SB/08A **Complete if Known** 10/559,637 **Application Number** INFORMATION DISCLOSURE Filing Date December 2, 2005 STATEMENT BY APPLICANT Confirmation Number First Named Inventor Chondroudis et al. (use as many sheets as necessary) 1793 Group Art Unit Hailey **Examiner Name** SMX 2022.2 (2003-2 Attorney Docket No. of 037(PCT/US) MAR 2 1 2006 **U.S. PATENT DOCUMENTS** PAADEMA U.S. Patent Document Date of Publication of Kind Name of Patentee or Applicant Cite Cited Document Examiner Code of Cited Document Initials\* No.1 MM-DD-YYYY Number (if known) /LH/ 12-09-1975 3,925,259 Kane 1 Keck et al. 11-26-1991 5,068,161 2 5.126.216 Capuano et al. 06-30-1992 3 03-02-1999 5,876,867 Itoh et al. 4 6.045,671 Wu et al. 04-04-2000 5 6,048,633 04-11-2000 Fujii et al. 6 6,127,058 Pratt et al. 10-03-2000 6.187,164 Warren et al. 02-13-2001 8 6,187,468 Shinkai et al. 02-13-2001 9 6,255,011 Fujii et al. 07-03-2001 10 07-31-2001 6,268,077 Kelley et al. 11 09-25-2001 6,294,280 Tanaka et al. 12 05-04-2004 6,730,350 Finkelshtain et al. 13 /LH/ 2003/0008197 **A1** Gorer 01-09-2003 14 **FOREIGN PATENT DOCUMENTS** Foreign Patent Document

		1			1	1	
Examiner Initials	Cite No. <sup>1</sup>	Office	Number⁴	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	T <sup>6</sup>
/LH/	15	EP	0743092	A1	Degussa	11-20-1996	Α
	16	EP	0330627	A1	Tanaka Precious Metal Ind	08-30-1989	
	17	EP	0469514	A2	N.E. Chemcat Corp.	02-05-1992	
	18	EP	0827225	A2	N.E. Chemcat Corp.	03-04-1998	
V	19	EP	1080435	B1	Lacy et al.	03-07-2001	
/LH/	20	WO	99/16137		Narayanan et al.	04-01-1999	
							<u> </u>

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<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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				Examiner Name	Hailey	
Sheet	2	of	2	Attorney Docket No.	SMX 2022.2 (2003- 037(PCT/US)	

	21						
		OTHER ART – NON PATENT LITERATURE DOCUMENTS					
Examiner Cite Initials No. <sup>1</sup>		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published					
/LH/ 22		CHU, D. et al. – J. Electrochem. Soc. 1996, 143, 1685					
	23	RALPH, T.R. et al. – Catalysts for Low Temperature Fuel Cells Part 1: The Cathode Challenges, Platinum Metals Rev., 2002, 46, (1), pp. 3-14					
	24	SCHMIDT et al. – Characterization of high-surface-area electrocatalysts using a rotating disk electrode configuration, Journal of the Electrochemical Society, 1998, 145(7), pp. 2354-2358					
	25	SCHMIDT et al. – Rotating disk electrode measurements on the CO tolerance of a high-surface area Pt/Vulcan carbon fuel cell electrocatalyst, Journal of the Electrochemical Society, 1999, 146(4), pp. 1296-1304					
	26	STRASSER, P. et al. – Combinatorial Electrochemical Strategies For the Discovery of New Fuel-Cell Electrode Materials, Proceedings of the International Symposium on Fuel Cells for Vehicles, 41st Battery Symposium, The Electrochemical Society of Japan, Nagoya 2000, pp. 34-35					
	27	STRASSER, P. et al. – Combinatorial Electrochemical Techniques for the Discovery of New Fuel-Cell Cathode Materials, 2001, Vol. 2001-4, Direct Methanol Fuel Cells, Proceedings of the Electrochemical Society, New Jersey, Zawodzinski, T., eds, pp. 191-208					
V	28	YASUDA et al. – Polymerization-Pressure Dependencies of Properties of Perfluorosulfonate Cation-Exchanger Thin Films by Plasma Polymerization, Ber. Bunsenges. Phys. Chem., 1994, Vol. 98, pp. 631-635					
/LH/							

Examiner		Date	
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